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OLS 2-DUAL

OPTICAL LASER SOURCE



- Dual Wavelength (1310, 1550 nm) Single Port
- Rugged, Portable Unit
- Designed for Field Use
- Long Battery Life
- Modulated 2 kHz or CW
- Adjustable Output

We are pleased to announce our new addition of the OLS 2-DUAL to our optical laser source product line. The OLS 2-DUAL laser source provides excellent stability and portability for accurate fiber optic testing. The dual wavelength capability offers measurement at 1310 and 1550 nm from a single port. As with our single wavelength models, the OLS 2-DUAL has an adjustable output of -10 dBm, which provides in excess of 50 dB range when used with our optical power meter series.

The compact unit provides operation in either the continuous wave (CW) mode or 2 kHz modulated mode. The OLS 2-DUAL may be substituted for terminal equipment in the central office or head-end, to provide stable output for loss measurements. In the modulation mode, the OLS 2-DUAL applies a 2 kHz tone into the fiber. This signal is detected by the OFI-200, optical fiber identifier, to isolate specific fibers in a bundle prior to splicing or rerouting.

The OLS 2-DUAL operates on disposable batteries or AC. Low battery indication warns the user that battery replacement is necessary. The optical output is via a top panel FC connector. Other connector styles are available upon request. For singlemode applications, such as Telecom or CATV, the OLS 2-DUAL may be combined with an optical power meter in a rugged carry case to perform loss tests at 1310 or 1550 nm.

The OLS 2-DUAL is shipped with a soft carry case, protective rubber boot, instruction card, and a 9 volt battery.



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